

EAST Search History (23 pp.) ~~23~~ ..

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L3	2	("20020089624").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/26 17:23
L4	2	("6359735").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/26 17:26
L5	486	lens.ti. and roughness.ti,ab,clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/26 17:27
L6	48	lens.ti. and roughness.ti,ab,clm.	USPAT	OR	ON	2006/03/26 17:44
L7	16306	((257/98) or (257/99) or (257/678) or (257/684) or (257/727) or (257/730) or (313/483) or (313/498) or (313/499) or (313/501) or (313/505) or (313/506) or (313/512) or (349/58) or (349/62) or (349/64) or (349/66) or (359/581)).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/26 17:46
L8	20	7 and (light-emitting light adj emitting laser).ti,ab,clm. and organic adj (EL electroluminescen\$2).ti,ab,clm. and (recess niche cavity indentation indent indented indenting recessed).ti,ab,clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/26 17:49
S1	6	"814903".ap.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/08 14:21
S2	25	organic adj luminescence.ti. and "257"/\$7.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/08 15:08
S3	124	organic adj (EL luminescence).ti. and "257"/\$7.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/08 15:09

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S4	6	(US-20040222432-\$ or US-20020134166-\$).did. or (US-6601455-\$ or US-5773465-\$ or US-3633629-\$).did. or (US-5538343-\$).did.	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/08/07 21:56
S5	1	(US-20040222432-\$).did.	US-PGPUB	OR	OFF	2005/08/07 21:56
S6	1	(US-20040222432-\$).did.	US-PGPUB	OR	OFF	2005/08/07 21:56
S7	1	(US-20040222432-\$).did.	US-PGPUB	OR	OFF	2005/08/07 21:56
S8	1	jp-04116619\$-\$).did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/07 21:57
S9	1	jp-05249422\$-\$).did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/07 21:58
S10	1	jp-05249423\$-\$).did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/07 21:58
S11	2	jp-10253959\$-\$).did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/07 21:59
S12	2	jp-2000323272\$-\$).did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/07 21:59
S13	2	jp-2002351343\$-\$).did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/08 07:06
S14	2	jp-2001100165\$-\$).did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/08 07:07
S15	2	jp-2002087844\$-\$).did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/08 07:08

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S16	2	jp-2002278473\$-\$\$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/08 07:09
S17	2	jp-2002318545\$-\$\$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/08 07:09
S18	2	jp-2002318547\$-\$\$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/08 07:10
S19	1	jp-04116619\$-\$\$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/08 07:12
S20	1	jp-05249422\$-\$\$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/08 07:12
S21	1	jp-05249423\$-\$\$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/08 07:12
S22	2	jp-10253959\$-\$\$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/08 07:12
S23	2	jp-2000323272\$-\$\$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/08 07:12
S24	19	S13 S14 S15 S16 S17 S18 S19 S20 S21 S22 S23	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/08 07:13
S25	906	el adj device.ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/08 07:25

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S26	3380	organic adj (electroluminescen\$2 el) adj device.ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/08 07:25
S27	1414	organic adj (electroluminescen\$2 el) adj device.ti. and (light-emitting light adj emitting)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/08 07:26
S28	1105	organic adj (electroluminescen\$2 el) adj device.ti. and (light-emitting light adj emitting). ti,ab,clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/08 07:26
S29	0	organic adj (electroluminescen\$2 el) adj device.ti. and (light-emitting light adj emitting). ti,ab,clm. and recess near4 (LC liquid adj crystal) adj panel	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 07:27
S30	0	organic adj (electroluminescen\$2 el) adj device.ti. and (light-emitting light adj emitting). ti,ab,clm. and recess and (LC liquid adj crystal) adj panel	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 07:27
S31	5	organic adj (electroluminescen\$2 el) adj device.ti. and (light-emitting light adj emitting). ti,ab,clm. and (LC liquid adj crystal) adj panel	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 07:53
S32	76	organic adj electroluminescen\$2 and (liquid adj crystal LC adj panel LCD) and (reduc\$4 near4 thickness thinness thin thick) and (cavity recess opening trench groove) and (roughness peak-to-valley rough "R.sub.max") and (diffusion spreader spreading prism)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 08:06
S33	6832	((257/79) or (257/98) or (257/99) or (349/58) or (349/62) or (349/64) or (349/66) or (349/69)). CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/08 08:04
S34	1	S32 and S33	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/08 08:04

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S35	78	organic adj electroluminescen\$2 and (liquid adj crystal LC adj panel LCD) and (cavity recess opening trench groove) and (roughness peak-to-valley rough "R.sub.max") and (diffusion spreader spreading prism)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 08:07
S36	2	S33 and S35	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 08:07
S37	430	(electroluminescen\$2 EL adj2 (element device)) and (liquid adj crystal LC adj panel LCD) and (cavity recess opening trench groove) and (roughness peak-to-valley rough "R.sub.max") and (diffusion spreader spreading prism)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 08:11
S38	21	S33 and S37	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 08:08
S39	411	(electroluminescen\$2 EL adj2 (element device)) and (liquid adj crystal LC adj panel LCD) and (cavity recess opening trench holder) and (roughness peak-to-valley rough "R.sub.max") and (diffusion spreader spreading prism)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 08:11
S40	21	S33 and S39	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 08:11
S41	3	S40 not S38	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 08:12
S42	341	(349/64).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/08 08:19

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S43	5	"292595".ap.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/08 08:28
S44	79	S42 and (recess opening)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/08 08:28
S45	1263	(recess opening holding adj area holder) near6 (optical adj element member prism diffusion spreader) and transparent near4 substrate and (light-emitting electroluminescen\$2 light adj emitting laser)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 09:12
S46	612	(recess opening holding adj area holder) near6 (optical adj element member prism diffusion spreader) and transparent near4 substrate and (light-emitting electroluminescen\$2 light adj emitting laser) and (liquid adj crystal LCD LC adj panel)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 09:13
S47	252	(recess opening holding adj area holder) near6 (optical adj element member prism diffusion spreader) and transparent near4 substrate and (light-emitting electroluminescen\$2 light adj emitting laser) and (liquid adj crystal LCD LC adj panel) and ("257"/\$7.ccls. "438"/\$7.ccls. "349"/\$7.ccls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 09:59
S48	57	(recess cup) near6 (optical adj element member prism diffusion spreader) and transparent near4 substrate and (light-emitting electroluminescen\$2 light adj emitting laser) and (liquid adj crystal LCD LC adj panel) and ("257"/\$7.ccls. "438"/\$7.ccls. "349"/\$7.ccls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 14:03
S49	139011	(recess cup) near6 (optical adj element member prism diffusion spreader)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 14:04

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S50	74861	(recess cup) near6 (optical adj element member prism diffusion spreader).ti,ab,clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 14:04
S51	162	quinto.xa.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 14:05
S52	126	mondt.xa.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 14:05
S53	1668	active adj layer near10 (method step).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/08 14:22
S56	284	active adj layer near10 (method step).clm. and (GaN gallium adj nitride)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 15:44
S57	284	active adj layer near10 (method step).clm. and (GaN gallium adj nitride)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 15:44
S58	691	HOUSING NEAR4 LIQUID ADJ CRYSTAL.TI,AB,CLM.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/08 15:49
S59	1154	HOUSING NEAR4 (LIQUID ADJ CRYSTAL).TI,AB,CLM.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/08 15:49
S60	226	HOUSING NEAR4 (LIQUID ADJ CRYSTAL).TI,AB,CLM. and (recess opening holder slit cup) near20 (liquid adj crystal LCD)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 15:52
S61	226	HOUSING NEAR4 (LIQUID ADJ CRYSTAL).TI,AB,CLM. and (recess opening holder slit cup) near20 ((anode cathode) adj (layer region) liquid adj crystal LCD)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 15:53

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S62	0	HOUSING NEAR4 (LIQUID ADJ CRYSTAL).TI,AB,CLM. and (recess opening holder slit cup) near20 ((anode cathode) adj (layer region))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 15:54
S63	0	HOUSING NEAR4 (LIQUID ADJ CRYSTAL) and (recess opening holder slit cup) near20 ((anode cathode) adj (layer region))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 15:54
S64	19	HOUSING NEAR4 (LIQUID ADJ CRYSTAL) and ((recess opening holder slit cup) near20 (anode cathode))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 16:17
S65	4468	((257/678) or (257/684) or (257/727) or (257/730)).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/08 16:21
S66	34	S65 and (recess opening cup holder) near4 (optical liquid adj crystal)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/08 16:21
S67	2	(US-5296724-\$ or US-4355321-\$). did.	USPAT	OR	OFF	2005/08/08 16:24
S68	1	"5870160".pn. and "MD" and "SPC" and "SL"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/10 08:58
S69	1	"5870160".pn. and "MD" and "SPC" and "SL" and backlight	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/10 08:58
S70	72	liquid adj crystal adj display.ti,ab, clm. and spacer near6 ITO	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/10 09:41
S71	13	liquid adj crystal adj display.ti,ab, clm. and spacer near2 ITO	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/10 09:52

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S72	184	liquid adj crystal adj display.ti,ab, clm. and spacer near2 (transparent translucent)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/10 09:53
S73	67	liquid adj crystal adj display.ti,ab, clm. and spacer near1 (transparent translucent)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/10 10:42
S74	1148	(nonmagnetic non-magnetic) near1 metals	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/10 10:43
S75	265	(nonmagnetic non-magnetic) near1 metals.ti,ab,clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/10 10:43
S76	4	ITO adj spacer and liquid adj crystal adj display	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/10 11:32
S77	4	ITO adj spacer and liquid adj crystal adj display and ITO same spacer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/10 13:31
S78	4003	diffusion adj (plate sheet) and (liquid adj crystal adj (device display panel) LCD)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/10 13:32
S79	3031	diffusion adj (plate sheet) and (liquid adj crystal adj (device display panel) LCD).ti,ab,clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/10 13:33
S80	1978	diffusion adj (plate sheet).ti,ab, clm. and (liquid adj crystal adj (device display panel) LCD).ti,ab, clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/10 13:33
S81	1068	diffusion adj (plate sheet).ti,ab, clm. and (liquid adj crystal adj (device display panel) LCD).ti,ab, clm. and (backlight back-light "back" adj light)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/10 13:33

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S82	13	diffusion adj (plate sheet).ti,ab,clm. and (liquid adj crystal adj (device display panel) LCD).ti,ab,clm. and (backlight back-light "back" adj light) and organic adj electroluminescen\$2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/10 13:39
S83	1	diffusion adj (plate sheet).ti,ab,clm. and (liquid adj crystal adj (device display panel) LCD).ti,ab,clm. and (backlight back-light "back" adj light) near6 organic adj electroluminescen\$2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/10 13:36
S84	3	diffusion adj (plate sheet) and (liquid adj crystal adj (device display panel) LCD).ti,ab,clm. and (backlight back-light "back" adj light) near6 organic adj electroluminescen\$2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/10 13:36
S85	13	(spreading diffusion) adj (plate sheet).ti,ab,clm. and (liquid adj crystal adj (device display panel) LCD).ti,ab,clm. and (backlight back-light "back" adj light) and organic adj electroluminescen\$2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/10 13:41
S86	1075	(spreading diffusion) adj (plate sheet).ti,ab,clm. and (liquid adj crystal adj (device display panel) LCD).ti,ab,clm. and (backlight back-light "back" adj light)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/10 13:41
S87	1000	(spreading diffusion) adj (plate sheet).ti,ab,clm. and (liquid adj crystal adj (device display panel) LCD).ti,ab,clm. and (backlight back-light "back" adj light).ti,ab,clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/10 13:44
S88	15	(spreading diffusion) adj (plate sheet).ti,ab,clm. and (liquid adj crystal adj (device display panel) LCD).ti,ab,clm. and (backlight back-light "back" adj light).ti,ab,clm. and roughness	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/10 13:49
S89	8059	(backlight backadj light back-light) near4 (organic adj EL organic adj electroluminescen\$2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/10 13:50

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S90	300	(backlight back adj light back-light) near4 (organic adj EL organic adj electroluminescen\$2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/10 13:50
S91	235	(backlight back adj light back-light) near4 (organic adj EL organic adj electroluminescen\$2) and (liquid adj crystal adj (device display) LCD)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/10 14:54
S92	1866	transparent near2 silica	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/10 14:54
S93	0	transparent near1 silica near4 spacer and (liquid adj crystal adj (device display) LCD).ti,ab,clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/10 14:55
S94	0	transparent near1 silica near4 spacer and (liquid adj crystal adj (device display) LCD)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/10 14:55
S95	5	transparent near4 silica near4 spacer and (liquid adj crystal adj (device display) LCD)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/10 14:56
S96	995	transparent near3 spacer and (liquid adj crystal adj (device display) LCD)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/10 14:56
S97	663	transparent near3 spacer and (liquid adj crystal adj (device display) LCD).ti,ab,clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/10 14:56
S98	361	transparent near3 spacer.ti,ab,clm. and (liquid adj crystal adj (device display) LCD).ti,ab,clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/10 15:42
S99	13	(ITO near3 spacer).ti,ab,clm. and (liquid adj crystal adj (device display) LCD).ti,ab,clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/10 16:36

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S10 0	2	jp-2002182852\$-\$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/10 17:00
S10 1	1803	diffusion adj (sheet plate plane) and liquid adj crystal adj display.ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/10 17:01
S10 2	1149	diffusion adj (sheet plate plane).ti, ab,clm. and liquid adj crystal adj display.ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/10 17:02
S10 3	0	diffusion adj (sheet plate plane).ti, ab,clm. and liquid adj crystal adj display.ti. and diffusion adj (sheet plate plane) near10 roughness near20 ".mu.m"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/10 17:03
S10 4	0	diffusion adj (sheet plate plane).ti, ab,clm. and liquid adj crystal adj display.ti. and diffusion adj (sheet plate plane) near10 roughness near10 ("mu.m" micron)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/10 17:03
S10 5	0	diffusion adj (sheet plate plane) and liquid adj crystal adj display.ti. and diffusion adj (sheet plate plane) near10 roughness near10 (".mu.m" micron)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/10 17:05
S10 6	0	diffusion adj (sheet plate plane) and polari?er.ti,ab,clm. and diffusion adj (sheet plate plane) near10 roughness near10 ("mu. m" micron)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/10 17:06
S10 7	0	diffusion adj (sheet plate plane) and polari?er and diffusion adj (sheet plate plane) near10 roughness near10 ("mu.m" micron)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/10 17:06
S10 8	0	polari?er and diffusion adj (sheet plate plane) near10 roughness near10 ("mu.m" micron)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/10 17:06
S10 9	0	polari?er and diffusion adj (sheet plate plane) same roughness and roughness near10 ("mu.m" micron)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/10 17:07

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S11 0	0	polari?er and diffusion adj (sheet plate plane) near20 roughness and roughness near10 (".mu.m" micron)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/10 17:07
S11 1	0	polari?er and diffusion adj (sheet plate plane) near20 roughness and roughness near20 (".mu.m" micron)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/10 17:07
S11 2	0	polari?er and diffusion adj (sheet plate plane) near20 (P-v peak-to-valley roughness) and roughness near20 (".mu.m" micron)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/10 17:09
S11 3	2616	liquid adj crystal adj (device display).ti,ab,clm. and diffusion adj (sheet plate plane)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/10 17:09
S11 4	374	liquid adj crystal adj (device display).ti,ab,clm. and diffusion adj (sheet plate plane) and polarizer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/10 17:10
S11 5	125	liquid adj crystal adj (device display).ti,ab,clm. and diffusion adj (sheet plate plane) and polarizer and spacer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/10 17:11
S11 6	6	liquid adj crystal adj (device display).ti,ab,clm. and diffusion adj (sheet plate plane) and polarizer near4 front and spacer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/10 17:15
S11 7	27	liquid adj crystal adj (device display).ti,ab,clm. and diffusion adj (sheet plate plane) and polarizer near4 diffusion and spacer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/10 17:17
S11 8	4	lens near20 roughness near20 (backlight back adj light back-light)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/10 17:17
S11 9	3	(anti-glare antiglae Newton) near6 glass adj substrate near6 (rough roughened roughening roughness)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/11 07:14

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S12 0	3	(anti-glare antiglare Newton) near6 glass adj substrate near6 (rough roughened roughening roughness)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/11 07:14
S12 1	4	(anti-glare antiglare Newton) near6 glass near1 substrate near6 (rough roughened roughening roughness)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/11 07:15
S12 2	5	(anti-glare antiglare Newton) near6 glass near1 substrate near6 (rough roughened roughening roughness)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/11 07:15
S12 3	5	(anti-glare antiglare Newton) near6 glass near1 substrate near6 (rough roughened roughening roughness) and (liquid adj crystal LCD)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/11 07:15
S12 4	2	(anti-glare antiglare Newton) near6 glass near1 substrate near6 (rough roughened roughening roughness) and (liquid adj crystal LCD)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/11 09:11
S12 5	2	("6049370").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/11 08:45
S12 6	2	S125 and (spacer ITO)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/11 08:45
S12 7	213	glass near1 substrate near4 (rough roughened roughening roughness antiglare anti-glare Newton) and (liquid adj crystal LCD)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/11 09:13
S12 8	48	glass near1 substrate near4 (rough roughened roughening roughness antiglare anti-glare Newton) and (liquid adj crystal LCD) and (back-light backlight "back" adj "light")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/11 09:21

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S12 9	48	glass near1 substrate near4 (rough roughened roughening roughness antiglare anti-glare Newton) and (liquid adj crystal LCD) and (back-light backlight "back" adj "light") and glass adj substrate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/11 09:32
S13 0	40	glass near1 substrate near4 (rough roughened roughening roughness antiglare anti-glare Newton) and (liquid adj crystal LCD) and (back-light backlight "back" adj "light") and glass adj substrate and (rough roughness roughened)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/11 09:44
S13 1	49	(transparent glass) near1 substrate near4 (rough roughened roughening roughness antiglare anti-glare Newton) and (liquid adj crystal LCD) and (back-light backlight "back" adj "light") and glass adj substrate and (rough roughness roughened)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/11 09:59
S13 2	13	concave near4 (glass transparent translucent) near4 (rough roughness roughened anti-glare antiglare)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/11 10:00
S13 3	22	(convex concave) near4 (glass transparent translucent) near4 (rough roughness roughened anti-glare antiglare)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/11 10:07
S13 4	4	(convex concave) near4 (glass transparent translucent) near4 (rough roughness roughened anti-glare antiglare) and (polarizer polarizing)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/11 10:50
S13 5	2	jp-2003004903\$-\$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/11 10:10
S13 6	4	(convex concave) near4 (glass transparent translucent) near4 (rough roughness roughened anti-glare antiglare anti-dazzle anti adj dazzle) and (polarizer polarizing)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/11 10:52

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S13 7	9	(convex concave recess holder receiving cup opening aperture niche bay indentation indent indented) near4 (glass transparent translucent) near4 (rough roughness roughened anti-glare antiglare anti-dazzle anti adj dazzle) and (polarizer polarizing)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/11 10:54
S13 8	5	(convex concave recess holder receiving cup opening aperture niche bay indentation indent indented) near4 (glass transparent translucent) near4 (rough roughness roughened anti-glare antiglare anti-dazzle anti adj dazzle) and (polarizer polarizing) and recess	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/11 11:00
S13 9	83	(convex concave recess holder receiving cup opening aperture niche bay indentation indent indented) near4 (glass transparent translucent) near4 (rough roughness roughened anti-glare antiglare anti-dazzle anti adj dazzle)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/11 11:50
S14 0	0	jp-5242631\$-\$\$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/11 11:12
S14 1	0	jp-35242631\$-\$\$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/11 11:12
S14 2	0	jp-352042631\$-\$\$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/11 11:13
S14 3	1	jp-52042631\$-\$\$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/11 11:13
S14 4	32467	(convex concave) near1 lens	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/11 11:51

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S14 5	27	(convex concave) near1 lens near6 (peak-to-valley p-v roughened roughen rough roughness)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/11 11:59
S14 6	18	(convex concave) near4 transparent near4 (layer film plate plane substrate) same (peak-to-valley p-v roughened roughen rough roughness)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/11 12:03
S14 7	75	(convex concave recess indented indentation recessed opening aperture trench groove holder) near4 transparent near4 (layer film plate plane substrate) same (peak-to-valley p-v roughened roughen rough roughness)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/11 12:04
S14 8	77	(convex concave recess indented indentation recessed opening aperture trench groove holder) near4 (translucent transparent) near4 (layer film plate plane substrate) same (peak-to-valley p-v roughened roughen rough roughness)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/11 12:20
S14 9	2	jp-10288705\$-\$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/11 12:31
S15 0	896	black adj matrix.ti. and liquid adj crystal.ti,ab,clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/11 12:32
S15 1	601	black adj matrix.ti. and liquid adj crystal.ti,ab,clm. and colo\$1r adj filter	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/11 12:32
S15 2	150	black adj matrix.ti. and liquid adj crystal.ti,ab,clm. and colo\$1r adj filter and transparent adj substrate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/11 12:33
S15 3	150	black adj matrix.ti. and liquid adj crystal.ti,ab,clm. and colo\$1r adj filter and transparent adj substrate and black adj matrix	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/11 12:34

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S15 4	27	black adj matrix.ti. and liquid adj crystal.ti,ab,clm. and colo\$1r adj filter and transparent adj substrate and black adj matrix and (backlight back adj light)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/11 12:34
S15 5	5	((("5870160") or ("6049370")).PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/25 21:10
S15 6	2384	(257/98).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/25 21:10
S15 7	9	S156 and substrate near3 (transparent translucent) and (recess indentation indented cavity recessed) near4(lens phosphor fluoresecen\$2 filter)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/25 21:14
S15 8	9	S156 and substrate near3 (transparent translucent) and (recess indentation indented cavity recessed) near4(lens phosphor fluoresecen\$2 filter) and (light adj emitting light-emitting laser)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/25 23:10
S15 9	2	"20020089624".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/25 23:18
S16 0	1577	reflect\$3 near4 (roughness rough) and (light-emitting light adj emitting laser)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/25 23:19
S16 1	422	reflect\$3 near4 (roughness rough) and (light-emitting light adj emitting laser) and (LED VCSEL)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/25 23:19
S16 2	3823	reflect\$3 near4 (roughness rough)"ti,ab,clm." and (light-emitting light adj emitting laser) and (LED VCSEL)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/25 23:19

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S16 3	46	reflect\$3 near4 (roughness rough).ti,ab,clm. and (light-emitting light adj emitting laser) and (LED VCSEL)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/25 23:21
S16 4	7	reflect\$3 near4 (roughness rough).ti,ab,clm. and (light-emitting light adj emitting laser) and (LED VCSEL) and ("257"/\$7.ccls. "372"/\$7.ccls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/25 23:22
S16 5	6	reflect\$3 near4 (roughness rough).ti,ab,clm. and (light-emitting light adj emitting laser) and (LED VCSEL) and ("257"/\$7.ccls. "372"/\$7.ccls.) and roughness	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/25 23:27
S16 6	0	surface adj roughness near4 nm with antireflective	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/25 23:28
S16 7	0	surface adj roughness near4 ". micro.m" with antireflective	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/25 23:28
S16 8	0	surface adj roughness with antireflective	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/25 23:29
S16 9	0	surface adj roughness and (257/79.ccls. 257/8\$1.ccls. 257/9\$1.ccls. 257/10\$1.ccls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/25 23:29
S17 0	285	surface adj roughness and (257/79.ccls. 257/8\$1.ccls. 257/9\$1.ccls. 257/10\$1.ccls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/25 23:29
S17 1	41	surface adj roughness.ti,ab,clm. and (257/79.ccls. 257/8\$1.ccls. 257/9\$1.ccls. 257/10\$1.ccls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/25 23:33

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S17 2	0	anti adj reflective near6 surface adj roughness.ti,ab,clm. and (257/79.ccls. 257/8\$1.ccls. 257/9\$1.ccls. 257/10\$1.ccls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/25 23:33
S17 3	0	antireflective near6 surface adj roughness.ti,ab,clm. and (257/79. ccls. 257/8\$1.ccls. 257/9\$1.ccls. 257/10\$1.ccls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/25 23:33
S17 4	1	reflective near6 surface adj roughness.ti,ab,clm. and (257/79. ccls. 257/8\$1.ccls. 257/9\$1.ccls. 257/10\$1.ccls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/25 23:34
S17 5	14	surface adj roughness.ti,ab,clm. and (257/79.ccls. 257/8\$1.ccls. 257/9\$1.ccls. 257/10\$1.ccls.)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/25 23:36
S17 6	4	"6087680"	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/25 23:36
S17 7	2	roughness with antireflective with rms	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/26 07:31
S17 8	4	roughness same antireflective same rms	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/26 07:32
S17 9	4	roughness same antireflective same (root adj mean adj square rms)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/26 07:32
S18 0	15	roughness same antireflective same (root adj mean adj square rms average)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/26 07:50
S18 1	0	roughness same antireflective same (root adj mean adj square rms average) and (light-emitting light adj emitting)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/26 07:35

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S18 2	0	roughness same antireflective same (root adj mean adj square rms average) and (light-emitting light adj emitting laser)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/26 07:35
S18 3	0	roughness same antireflective same (root adj mean adj square rms average) and (light-emitting light adj emitting laser optoelectronic)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/26 07:36
S18 4	1	roughness same antireflective same (root adj mean adj square rms average) and (light-emitting light adj emitting laser optoelectronic photodiode)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/26 07:36
S18 5	13573	((257/79) or (257/8\$1) or (257/9\$1) or (257/10\$1)).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/26 07:51
S18 6	0	S185 and (anti-reflective antireflective) with (surface adj roughness)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/26 07:52
S18 7	285	S185 and (surface adj roughness)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/26 07:52
S18 8	0	S185 and (surface adj roughness) with ".m.m"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/26 07:52
S18 9	65	S185 and (surface adj roughness) with nm	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/26 09:50
S19 0	3	("5870160").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/26 17:02
S19 1	2	("5633527").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/26 10:12

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S19 2	33	liquid adj crystal adj display and (257/79.ccls. 257/8\$1.ccls. 257/9\$1.ccls. 257/10\$1.ccls.) and back adj light and (recess recessed cavity indentation indented indent)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/26 10:30
S19 3	0	liquid adj crystal adj display and (257/79.ccls. 257/8\$1.ccls. 257/9\$1.ccls. 257/10\$1.ccls.) and "349"/\$7.ccls. and back adj light and (recess recessed cavity indentation indented indent)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/26 10:30
S19 4	46	liquid adj crystal adj display near6 (back adj light backlight) and (257/79.ccls. 257/8\$1.ccls. 257/9\$1.ccls. 257/10\$1.ccls.) and (recess recessed cavity indentation indented indent)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/26 10:46
S19 5	0	liquid adj crystal adj display near6 (back adj light backlight) near6 (monolithically monolithic monolithical) and (257/79.ccls. 257/8\$1.ccls. 257/9\$1.ccls. 257/10\$1.ccls.) and (recess recessed cavity indentation indented indent)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/26 10:44
S19 6	0	liquid adj crystal adj display near12 (back adj light backlight) near12 (monolithically monolithic monolithical) and (257/79.ccls. 257/8\$1.ccls. 257/9\$1.ccls. 257/10\$1.ccls.) and (recess recessed cavity indentation indented indent)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/26 10:44
S19 7	1813	liquid adj crystal adj display near6 (back adj light backlight) and (recess recessed cavity indentation indented indent)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/26 10:46
S19 8	4	liquid adj crystal adj display near6 (back adj light backlight) near6 monolithic\$4 and (recess recessed cavity indentation indented indent)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/26 10:49
S19 9	4	liquid adj crystal adj display near6 (back adj light backlight) near6 monolithic\$4 and (recess recessed cavity indentation indented indent) and (light adj emitting light-emitting)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/26 11:06

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S20 0	4	liquid adj crystal adj display near6 (back adj light backlight) near6 monolithic\$4 and (recess recessed cavity indentation indented indent) and (light adj emitting light-emitting) and (back adj light backlight)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/26 11:11
S20 1	5	liquid adj crystal adj display near6 (back adj light backlight) near6 monolithic\$4 and (light adj emitting light-emitting) and (back adj light backlight)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/26 11:11
S20 2	5	liquid adj crystal adj display near6 (back adj light backlight) near6 monolithic\$4 and (light adj emitting light-emitting laser) and (back adj light backlight)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/26 11:12
S20 3	86	casio.as. and liquid adj crystal and organic adj (EL electroluminescent)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/26 15:38
S20 4	0	casio.as. and liquid adj crystal and organic adj (EL electroluminescent) and (recess cavity niche indentation indented)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/26 15:39
S20 5	0	casio.as. and liquid adj crystal and organic adj (EL electroluminescent) and monolithic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/26 15:39
S20 6	86	casio.as. and liquid adj crystal and organic adj (EL electroluminescent)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/26 15:45
S20 7	2	jp-2000231105\$-\$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/26 15:46